KLITTKE, M. Entwicklung, Organisation und Leitstungen der geologische Landesaufnahmen in den Vereinigten Staaten von Nord Amerika.

Zeit. f. prak. Geol., 1896, pp. 209-213, 289-352.

The history of Maryland surveys is given on pp. 312-313.

Knowlton, F. H. American Amber-producing Tree.

Science, n. s., vol. iii, 1896, pp. 582-584.

A description of material found by Mr. Arthur Bibbins at Cape Sable, Md.

MARCOU, JULES. The Jura in the United States.

Science, n. s., vol. iv, 1896, pp. 945-947.

Regards the Potomac formation as Jurassic and refers to Tyson's and Marsh's work.

Marsh, O. C. The Dinosaurs of North America.

16th Ann. Rept. U. S. Geol. Surv., 1894-95, part i, Washington, 1896, pp. 195-244, plates ii-lxxxv.

Many of the forms described were found in Maryland, especially in the Potomac formation.

——— The Jurassic Formation on the Atlantic Coast.

Science, n. s., vol. iv, 1896, pp. 805-816.

Amer. Jour. Sci., 4th ser., vol. ii, 1896, pp. 433-447.

The author claims that the vertebrates indicate the Jurassic age of the Potomac formation.

MARYLAND STATE WEATHER SERVICE. The Climatology and Physical Features of Maryland.

Second Biennial Report of the Maryland State Weather Service for the years 1894 and 1895. Baltimore, 1896.

PHILLIPS, J. A., and Louis, Henry. A Treatise on Ore Deposits. 8vo. 943 pp. Macmillan, 1896.

References to Maryland gold (785), iron (826), chrome (828).

PHILLIPS, P. LEE. Virginia Cartography—a Bibliographical Description.

Smithsonian Misc. Coll. No. 1039, vol. xxxviii, Washington, 1896, 8vo, 85 pp.

Contains historical remarks on many of the old maps covering the area of Maryland.

SCHOTT, C. A. The Secular Variation in Direction and Intensity, of the Earth's Magnetic Force in the United States and in some adjacent foreign countries.

Rept. Supt. U. S. Coast and Geodetic Survey for 1895, Washington, 1896, pt. ii, appendix 1, pp. 167-320.

This is the latest of a series of papers on magnetism which have appeared almost annually in the publications of the Survey. As the subject is somewhat removed from